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NATIONAL CANNERS ASSOCIATION For Members Only

No. 1385

Washington, D. C.

May 3, 1952

### Issuance of M-25 Amendment **Delayed by Steel Situation**

An amendment to the can order, M-25, has been prepared by the National Production Authority but is awaiting signature.

Scheduled for issuance May 1, the amendment is being held up because of the work stoppage in the steel in-

The amendment would permit unlimited use of cans for all items in Group I. This was one recommendation made to NPA by its Can Manufacturers Industry Advisory Committee (see Information Letter of March 29, page 135).

NPA had emphasized, however, that the proposed relaxation of M-25 could not be considered in the event of a steel work stoppage.

The amendment, it is believed, would be retroactive to April 1.

# Pricing of Canned Baby Food

A proposed ceiling price regulation which would apply the OPS industry earnings standard to the canned baby food industry was considered April 24 at a meeting between OPS officials and the Canned Baby Food Industry Advisory Committee.

Under the proposal, canners' ceilings, now established under the GCPR, would be adjusted to put the industry in a position to meet the earnings

The basic OPS industry earnings standard provides that general price relief will be granted to any industry that can show its current earnings are less than 85 percent of its earnings in the best three of the four years 1946-49 (see Information Let-TER of April 28, 1951, page 183).

Proposed industry-wide adjustments for canned baby food would reflect current costs plus a margin necessary to enable the industry to meet this standard, OPS said.

# N.C.A. Requests Suspension of Ceilings on Canned Foods

The N.C.A. this week formally requested the Office of Price Stabilization to suspend ceiling prices on canned fruits and vegetables.

The request was contained in a letter from N.C.A. President Fred C. Heinz to Price Director Ellis Arnall on April 28. The letter pointed out that current prices of canned fruits and vegetables meet the preliminary standards for suspension of price controls

## CPR 42—Canned Asparagus and Canned Rhubarb

Pending a reexamination of prices, OPS has continued the ceiling prices for the 1951 spring packs of canned asparagus and canned rhubarb to the 1952 spring pack.

The 1951 ceilings will remain in effect until a final determination is reached on 1952 ceilings, OPS said. The 1951 ceilings are being continued at this time in order not to disrupt the orderly marketing of the early packs.

The action is taken by Amendment 2 to CPR 42, issued and effective April 25. Copies of the amendment were mailed by N.C.A. to all canners known to pack asparagus and rhubarb.

## announced by Mr. Arnall on April 22 (see Information Let-TER of April 26, page 159).

It will be recalled that at the 1952 Canners Convention the N.C.A. membership adopted a resolution stating that "standards for suspension of control should be specifically clear, direct, and automatically operative." standards announced by Mr. Arnall may not conform to this request in all respects and, furthermore, the announced OPS price suspension standards are preliminary. Thus. some changes in these standards may be expected when they are finally issued.

Because of the urgency for immediate action, it was concluded that the N.C.A. should measure the canned foods price situation against the OPS preliminary standards as further argument for suspension of price control on canned foods. Text of the letter to Mr. Arnall is reproduced in full beginning on page 166,

### **Hotels for Board Meetings**

All hotel reservations for the spring meetings of the N.C.A. Board, Administrative Council and Committees must be placed by May 10. Those who wish the Association to make reservations for them should immediately advise Miss Helen Tate, National Canners Association, 1133 Twen-tieth St., N. W., Washington 6, D. C. In the case of the Statler D. C. In the case of the Statler and Mayflower, no reservations will be held after May 21. It is urged also that all those who will attend the meeting but who have made or intend to make their own hotel reservations direct advise Miss Tate so that records needed for luncheon and other arrangements with the hotels can be made accurately.

#### Defense Production Act

The House Committee on Banking and Currency began hearings this week on legislation to amend and extend the Defense Production Act. The Committee questioned Economic Stabilizer Putnam, Price Director Arnall, and Wage Stabilizer Feinsinger.

The N.C.A. is scheduled to testify before the House Committee May 15. Henry P. Taylor, 1950 President, again will represent the industry.

The Senate Banking Committee held closed hearings with the same officials and with representatives of the steel industry.

# DEFENSE

# N.C.A. Requests Suspension of Ceilings on Canned Foods

Following is the text of the letter in which N.C.A. on April 28 pointed out that current prices of canned fruits and vegetables meet the OPS preliminary standards for suspension and requested that ceiling prices on canned fruits and vegetables be suspended:

Dear Mr. Arnall:

The canning industry's views on the subject of price controls were expressed by a resolution passed by the membership of the National Canners Association, at its annual meeting, January 19, 1952. This resolution, copy of which is enclosed, requested the Office of Price Stabilization to promulgate immediately regulations providing for suspension of price control on any product in ample supply where the prevailing price is exerting no inflationary pressure, and that such suspension of control be in accordance with standards set up by the OPS.

The facts supporting this thinking are that the 1951 pack of canned fruits and vegetables was the largest of any year on record, and that stocks remaining from that pack yet to move into consumption are also of record proportions. The price stabilizing effect of this record production of canned fruits and vegetables is evident from a survey of the industry made in March, which showed that 83 per cent of canned fruit and vegetable items were selling below their respective ceilings. Most of these were sell-ing materially below ceilings. These lower prices at the cannery level are reflected in correspondingly lower retail prices of canned fruits and vege-The BLS index of prices at tables. The BLS index of prices at retail of canned fruits and vegetables has declined nearly 7 points since the 1951 pack began moving into consuming channels. These facts, all of which can be confirmed by the Office of Price Stabilization, are clear evidence that there is no economic justification for maintaining price controls for canned fruits and vegetables.

Furthermore, should price control be suspended at this time it would not be necessary to recontrol prices of these products in the foreseeable future. The need for recontrol would not arise unless there is a material reduction in supplies of canned fruits and vegetables. It is too early to predict accurately the size of the 1952 pack. Present indications, however, point to a pack of sufficient size, which, to gether with the record stocks remaining from the 1951 pack, would result in a supply that would be ample assurance that suspension of controls could be maintained.

The industry's views with respect to the continuation of ample supplies of Resolution adopted by the membership of the National Canners Association, in convention, January 19, 1952:

"Our economic system and national strength are based on the tenet that abundant goods can best be produced and sold at fair prices in a free economy. Only where unavoidable restraints upon production cause shortages in supply can there be temporary justification for the artificial, burdensome, and inevitably inequitable and complicated system of government price controls. The canning industry is convinced that the Office of Price Stabilization should immediately promulgate regulations providing for the suspension of price control on any product in ample supply where the prevailing price is exerting no inflationary pressure. Most canned foods are in this position. Standards for suspension of control should be specifically clear, direct, and automatically operative. Their effective use must be based on economic fact, rather than upon administrative predilection, so as to permit appropriate Congressional review and any necessary legislative revision."

canned fruits and vegetables for the remainder of this year are apparently concurred in by the U. S. Department of Agriculture, since the USDA has asked the industry to curtail its vegetable production about 15 percent for 1952 in order that supplies may be more equitably adjusted to demand.

There is nothing in the demand side of this picture that would materially alter the above conclusions. Civilian buying may increase to some extent in response to the relatively lower level of retail prices. The requirements for the armed forces this year, however, will be only about half of that purchased from the 1951 pack. In fact, only an abnormal upsurge in buying resulting from a major international crisis, could change the situation sufficiently to necessitate putting controls back into effect.

Since a request for suspension of controls is necessarily based on the assumption that standby regulations be maintained for use in the event price rises necessitate recontrol, it is important that regulations be developed for such standby purposes that are fair and equitable, and that can be put into effect when needed with the assurance of industry compliance. Thus it is recommended that the regulations which it is understood OPS is now about ready to issue be completed and issued promptly.

The canning industry has not presumed to suggest a standard for suspension of controls since the development of such standard would necessarily involve products other than canned fruits and vegetables, and also would need to take into account technical operating problems within OPS. The industry has, therefore, presented you with the above economic facts that it believes will, when measured against any reasonable standard, justify the conclusion that controls should be suspended.

It has been noted that your statement before the Senate Banking and Currency Committee, on April 22, included preliminary standards for suspension of controls. We believe that you will agree that the current situation with respect to canned fruit and vegetable prices meets these standards.

The first of the standards that you have approved for suspension of controls is that "prices in an area are materially below cciling." (An area is defined as a range of related items.) It is evident from the current market of canned fruits and vegetables—which shows that prices are materially below ceilings—that this standard has been met.

The second standard states, "There is no prospect that reimposition of controls will be necessary in the fore-seeable future." Supplies of canned fruits and vegetables now available and in prospect insure beyond a reasonable doubt that supplies will be ample for the remainder of 1952.

These approved preliminary standards for suspension contain two safe-guards which must be provided. The guards which must be provided. The first of these is stated as follows: "An adequate price-watching system must be established to follow the movement of current and future prices and their relationship to ceilings. For highly volatile prices this must be on a daily basis; for others on a less frequent but periodic basis." Canned fruit and vegetable prices are considerably less volatile than those of some of the products included in the list recommended by OPS for suspension of controls. During 1951 the maximum variation of prices of canned vegetables expressed as a percentage of the year's average was 3.5 percent; for canned fruits 7.2 percent; whereas for crude vegetable oils the range in prices during the year was more than half (55.6) percent) of the year's

An adequate price-watching system can be established for canned fruits and vegetables that will enable OPS to follow the movement of prices and their relationship to ceilings. In view of the nonvolatile nature of canned fruit and vegetable prices, a periodic reporting period would be adequate assurance to OPS that controls could be reimposed before any price rise could get out of hand. This would prove the safeguard required in the standards designed to enable OPS to

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reimpose controls before the level of market prices gets above the level of ceiling prices permitted in the standby regulations.

The canning industry concurs in the statement of Roger L. Putnam, Administrator, Economic Stabilization Agency, that "there is no justification for maintaining the burden of controls are where the controls do not for maintaining the burden of controls in areas where the controls do not presently serve a demonstrable economic purpose and where these controls can presently be suspended or relaxed without resulting in a wave of unstabilizing cause-and-effect reactions, and where they can be reimposed quickly and effectively whenever that might become necessary." This statement describes the situation with statement describes the situation with respect to price controls of canned fruits and vegetables.

The industry, therefore, respectfully requests that controls of canned fruit and vegetable prices be suspended at this time.

Yours very truly, FRED C. HEINZ, President

# Freehill Named OPS Deputy

Joseph H. Freehill has been appointed Deputy to the Director of Price Stabilization to assist and represent the Director in connection with OPS administration.

Mr. Freehill has served as Acting Chief Counsel and as Chief Counsel of OPS since January 31. He joined the OPS staff in February, 1951, after service as associate counsel for the Senate Subcommittee on Labor-Management Relations. From 1944 to 1950 he had engaged in private law practice in Washington.

Edward F. Phelps, Jr., Assistant Director of OPS in charge of Price Operations, will continue to serve as Acting Director of the agency in Mr. Arnall's necessary absences.

Herbert N. Maletz, formerly a trial attorney in the Antitrust Division of the Justice Department and an OPS attorney since February, 1951, was named to succeed Mr. Freehill as Chief Counsel.

William C. Burt, chief of the Food and Restaurant Division legal division, is being named Deputy Chief Counsel.

# **OPS Staff Organization**

The OPS Food and Restaurant Division has added three new chiefs.

Arthur B. Nowlin of Seattle heads the Fruit and Vegetable Branch. An OPA consultant on fresh fruits and vegetables from 1943 to 1945, Mr. Nowlin has been in the fruit and vegetable business 14 years. He succeeds W. G. Carberry, who returned to Campbell Soup Company several months ago.

Steven Chisick of Harrisonburg, Va., has been named to head the poultry Branch. Mr. Chisick is president of the Cavalier Poultry Corp. in Harrisonburg and was with OPA from 1943 to 1947.

Joseph H. Keller, on leave from the Dold Packing Corp. in Buffalo, is assistant chief of the Meat and Fish Branch. He has been in the meat packing business 27 years.

## **Legal Minimums**

National legal minimum prices for vegetables for processing as of April 15 were announced this week by the Production and Marketing Administration, USDA.

To determine location adjustments as of April 15, the dollar and cent increase over February 15 prices should be applied to the area price for each commodity as listed in USDA's March 7 announcement of "legal minimum" prices. This announcement, incorporating corrections announced subsequent to the original announcement, was reproduced as a Supplement to the INFORMATION LETTER of March 8.

	Legal minimum Feb. 15, 1952	Legal minimum April 15, 1952	Increase
Vegetables:	(dollars	per ton)	(dellars)
Asparagus	219.00	219.00	
Beans, lima	158.00	159.00	1.00
Beans, snap	128.00	128.00	
Beets	24.40	24.50	. 10
Cabbage	16.80	16.80	
Corn		24.10	. 10
Cucumbers (bu.)	1.62	1.62	
Peas	102.00	102.00	****
Pimientos	74.90	75.10	.20
Spinach	59.30	59.50	.20
Tomatoes	32.80	32.90	.10

The prices announced by USDA are not support prices and do not repre-sent prices that must legally be paid to growers (see INFORMATION LETTER of March 10, 1951, page 141).

# Wages of Agricultural Labor

The Wage Stabilization Board has adapted its regulation on wages of agricultural labor to reflect increases in the cost of living and to make the regulation consistent with other wage regulations.

The WSB on March 31 amended GWR 11 by authorizing wages for agricultural labor to be raised to "the 1950 base rate plus 15 percent; or the 1951 base rate plus 5 percent;"

or to other levels set forth in the original GWR 11 (see Information Letter of June 2, 1951, page 221).

The amendment to GWR 11 makes it consistent with recent action amending GWR 8, adapting the WSB costof-living policy to agricultural labor (see Information Letter of March 29, page 135).

## **Wood Agricultural Containers**

CPR 142 establishes dollars and cents ceiling prices for certain sales of used wooden agricultural containers in the area adjacent to Los Angeles and San Diego, Calif., effective May 5. The regulation applies to sales and services connected with reconditioning used boxes, crates, trays, lugs, cups, hampers, baskets, carriers, or similar wooden containers.

#### Schedule of Meetings of Board, Council, Committees

Following is a schedule of meetings of the Board of Directors, Administrative Council, and N.C.A. Committees:

#### Sunday, May 18

- 10 a.m.—Labeling Committee, Li-brary, N.C.A.
- 2 p.m.—Convention Committee, Main Conference Room, N.C.A.
- 7 p.m.-Dinner, Public Relations Committee, Town Room, Hotel Statler

### Monday, May 19

- 9:30 a.m.—Raw Products Committee, Library, N.C.A.
- 10 a.m.—Administrative Council, Main Conference Room, N.C.A. 12:30 p.m.—Board of Directors Luncheon (Board, Council, Commit-tees, State Secretaries), Congres-sional Room, Hotel Statler sional Room, Hotel Statler
- 2 p.m.—Board of Directors (First Session), Congressional Room, Hotel Statler

#### Tuesday, May 20

- 10 a.m.—Board of Directors (Second Session), Federal Room, Hotel Stat-
- 12:30 p.m.—Board of Directors Luncheon, Congressional Room, Hotel Statler
- p.m.—President's Dinner for State Secretaries, Pan American Room, Hotel Statler

#### Wednesday, May 21

9:30 a.m.—Washington Laboratory Advisory Committee, Main Conference Room, N.C.A.

# **STATISTICS**

#### Wholesale Distributor Stocks of Canned Foods

A summary showing wholesale distributor and canner stocks of specified canned foods, compiled by the Bureau of the Census and combining canners' stock totals of the N.C.A. Division of Statistics, is shown below:

Institu-

#### Wholesale Distributor and Canners' Stocks of Specified Canned Foods

(Including warehouses of retail food chains)

	larger pril 1, 1952
Vegetables:         Beans, green and wax         5.321         4.305         4.352         5.881         4.419         11.169         3.390           Cora         9.190         4.515         7.012         5.623         7.583         13.441         6.535           Peas         8.084         3.470         7.483         8.409         7.224         17.291         6.563           Tomatoes         4.795         596         6.324         4.384         6.973         8.599         5.934           Aaparagus         1.227         n.a.         1.101         n.a.         1.242         1,520         996           Beana, lima         1.903         n.a.         1.419         n.a.         1.381         n.a.         1.249           Beets         2.087         n.a.         1.711         n.a.         1.329         5.665         1.270	
Beans, green and wax         5.321         4.305         4.302         5.881         4.419         11.169         3.390           Corn         9.190         4.515         7.012         5.623         7.583         13.441         6.535           Peas         8.084         3.470         7.483         8.409         7.224         17.291         6.563           Tomatoes         4.795         586         6.324         4.384         6.973         8.359         5.934           Asparagus         1.227         n.a.         1.101         n.a.         1.242         1.520         906           Beans, lima         1.903         n.a.         1.419         n.a.         1.381         n.a.         1.249           Beets         2.087         n.a.         1.711         n.a.         1.629         5.565         1.270	
Corn         9,190         4,515         7,012         5,023         7,583         13,441         6,535           Peas         8,084         3,470         7,483         8,499         7,224         17,291         6,563           Tomatoes         4,795         586         6,824         4,384         6,973         8,359         5,934           Asparagus         1,227         n.a.         1,101         n.a.         1,242         1,520         996           Beana, lima         1,903         n.a.         1,419         n.a.         1,381         n.a.         1,249           Beeta         2,087         n.a.         1,711         n.a.         1,629         5,665         1,270	962
Peas.         8,084         3,470         7,483         8,469         7,224         17,291         6,563           Tomatoes.         4,795         586         6,324         4,384         6,673         8,359         5,934           Asparagus.         1,227         n.a.         1,101         n.a.         1,242         1,520         906           Beans, lima         1,903         n.a.         1,419         n.a.         1,381         n.a.         1,249           Beets.         2,087         n.a.         1,711         n.a.         1,629         5,565         1,270	477
Tomatoes. 4,795 586 6,324 4,384 6,973 8,359 5,934 Asparagus 1,227 n.a. 1,101 n.a. 1,242 1,520 996 Beans, lima 1,903 n.a. 1,419 n.a. 1,381 n.a. 1,249 Becta. 2,087 n.a. 1,711 n.a. 1,629 5,565 1,270	920
Asparagus. 1,227 n.a. 1,101 n.a. 1,242 1,520 996 Beans, lina 1,903 n.a. 1,419 n.a. 1,381 n.a. 1,249 Beets. 2,087 n.a. 1,711 n.a. 1,629 5,665 1,270	1.081
Beans, lima 1,903 n.a. 1,419 n.a. 1,381 n.a. 1,249 Beets 2,087 n.a. 1,711 n.a. 1,629 5,565 1,270	105
Beeta 2,087 n.a. 1,711 n.a. 1,629 5,565 1,270	170
AMERICAN CONTRACTOR OF THE PROPERTY OF THE PRO	441
Carrots 393 R.S. 374 R.S. 300 1,199 301	
	211
Tomato catsup, chili sauce 3,654 2,893 3,856 n.a. 3,759 n.a. 3,131	725
Project	
Apriouts 985 393 1,024 1,082 1,128 1,933 693	331
Fruit cocktail 1	238
Peaches 6.086 1.789 5.109 6.565 5.684 10.940 4.174	935
Pears	214
Pineapple 4 5.300 1.626 3.448 4.215 3.897 5.718 2.983	465
Apple sauce	186
Cherries, red nitted 1,054 430 811 626 965 1,431 566	245
Cherries, sweet	41
Grapefruit segments * 712 1.881 602 2.506 465 1.317 593	9
Plums and prunes 518 233 694 911 767 1,316 480	214
Juleos:	
Tomate 4 4.915 3.908 4.005 10.788 4.464 17.040 3.817	188
Grapefruit 1	59
Orange 1	43
Citrus blend 2	
Pineapple 4 2,061 4,223 1,428 2,867 1,554 5,201 1,379	19

n.s. Not available. <sup>1</sup> Includes fruit for salad and mixed fruits (except citrus). <sup>2</sup> Canners stocks cover Florida only. <sup>3</sup> Includes vegetable juice combinations containing at least 70 percent tomato juice. <sup>4</sup> Canners' stocks cover Hawaii only.

Source of canners' stocks: National Canners Association, Pineapple Growers Association of Hawaii and Florida Canners Association.

#### Production of Chickens

Production of chickens on farms in 1951 totaled 580,812,000 birds, 5 percent more than in 1950, according to the Bureau of Agricultural Economics.

In addition, a record 791,878,000 commercial broilers were produced, 26 percent more than in 1950.

Farm chickens sold in 1951 numbered 412,255,000, about 1 percent more than in 1950. Of this number, 56 percent were young chickens and 44 percent mature chickens.

The number of chickens on farms, excluding commercial broilers, totaled 453,498,000 on January 1, 1952, with an average value of \$1.53 a head. This is 2 percent more than the 442,-657,000 chickens on farms a year earlier with a value of \$1.46 a head.

# **Production of Turkeys**

Turkey production in 1951 totaled 52,013,000 birds, 19 percent more than in 1950, according to the Bureau of Agricultural Economics.

About 20 percent of all the turkeys raised in 1951 were Beltsville whites, and the increase in these birds between 1950 and 1951 appears to be responsible for about two-thirds of the increase in the total turkey crop last year.

Turkey sales in 1951 amounted to 50,625,000 birds, 18 percent more than in 1950.

The number of turkeys on farms on January 1, 1952, was 5,835,000, with a value of \$7 a head. The number on farms a year earlier was 5,091,000, with a value of \$6.48 a head.

## Stocks and Shipments of Canned Vegetables

Reports on canners' stocks and shipments of canned corn and canned peas have been compiled by the N.C.A. Division of Statistics.

#### Sweet Corn Stocks and Shipments

		1950-51	1951-52
		(actual	osees)
Carryover, Aug. 1		6,466,680	373.375
Pack		21,645,243	30,188,540
Total supply		28.111,923	30,561,915
Stocks, April 1		4.515,014	5.623.072
Shipments during March	١.	2,869,574	
Shipments, Aug. 1 to			-,,
April 1		23,596,909	24.938,843

#### Conned Pen Stocks and Shipments

	1950-51	1951-52
	(actual	onses)
arryover, June 1	2.141.400	1,110,783
ack	32,725,536	37,837,387
otal supply	34.866.936	38,948,170
tocks, April 1	3.470.244	8.468.576
hipments during March.	2,355,264	2,849,439
hipments, June 1 to		
April 1	31.396.692	30 479 594

# **Canned Baby Food Stocks**

Details of the canned baby food supply, stock and shipment situation are reported by the N.C.A. Division of Statistics as follows:

	1951	1952
	(thousands	of dozens)
Canner stocks, Jan. 1	62,453	57,522
Pack, Jan. through March	31,311	28,195
Supply	93.764	85.717
Canner stocks, April 1	60,082	49,422
Canner shipments, March Canner shipments, Jan.	8,143	11,202
and Feb	33,682	36,295

# **PERSONNEL**

## **Tidewater Canners of Virginia**

The Tidewater Canners Association of Virginia, Inc., has reelected the following officers for 1952:

President—C. L. Hammack, Port Royal; vice president — Dobyns Straughan, Hague; and secretarytreasurer—Robert A. Harris, Jr., Kinsale.

#### **New Association Members**

The following firms have been admitted into membership in the N.C.A. since April 5, 1952:

HARRISON PACKING Co., Valdez, Alaska. Factory—Dayville. Product—Salmon.

PACIFIC CTRIUS PRODUCTS COMPANY, P.O. Box 392, 336 E. Santa Fe Ave., Fullerton, Calif. Factories—Fullerton, La Habra. Products—Fruit juice concentrate, mixed fruit juices. Officer—Reuben P. Hughes, president.

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## Dr. Hugh Bennett Retires

Dr. Hugh H. Bennett, widely recognized as the "father of soil conservation," retired from the U. S. Department of Agriculture April 30. He had joined USDA in 1903 as a soil chemist, was a pioneer in soil conservation, and headed the Soil Conservation Service from the time of its establishment in 1935 until last October, when he was appointed a special assistant to the Secretary of Agriculture.

# RESEARCH

# **Transportation Advisory Group**

A series of recommendations for future research and service work on problems of transportation for agricultural products was made to the U. S. Department of Agriculture by the RMA Transportation Advisory Committee at its annual meeting recently.

The committee, representing a crosssection of transportation officials, producers, and shippers, was chiefly concerned about the recent and rapid increases in freight rates for agricultural products. Top priority was given to studies which would show the effects of such increases on returns to agricultural producers and on prices paid by consumers.

Other work recommended by the committee included preparation of a handbook for shippers; research on terminal market transportation and handling costs to Eastern markets; study how to maintain adequate transportation services for the expanding agriculture in the far West; development of a lighter truck unit for agricultural shippers; and development of interchangeable vans that are handled on trucks and railroads.

### Invitations for Bids

Quartermaster Purchasing Offices—111 East 16th Street, New York 3, N. Y.; 1819 West Pershing Road, Chicago 9, Ill.; Oakland Army Base, Oakland 14, Calif.

Veterans Administration—Procurement Division, Veterans Administration, Wash. 25, D. C.

The Walsh-Healey Public Contracts Act may apply to all operations performed after the date of notice of award if the total value of a contract is \$10,000 or over.

The QMC has invited scaled bids to furnish the following:

MEATS—42.024 24-oz. cans of bacon, 52,800 12-oz. cans of luncheon meat, and 48,888 22-oz. cans of beef and pork sausage. Bids due at Chicago under QM-11-008-52-1416 by May 13.

# LABORATORY

# N.C.A. Helps Army Training

Dr. E. J. Cameron, Director of the N.C.A. Washington Research Laboratory, presented a lecture April 30 on "The Sanitary Control of Canned Foods" to officers undergoing a special training program in the Veterinary Medicine Advanced Course, being conducted at the Army Medical Service Graduate School at the Walter Reed Army Medical Center in Washington.

Dr. Cameron's lecture dealt with bacteriology of canning, spoilage diagnosis, public health aspects of canning, function of vacuum, and service life of pre-coated cans.

The N.C.A. Washington Laboratory was host to the same group of officers in February. Members of the Laboratory staff addressed the group on the bacteriology of canning, process engineering, control of contamination, and containers.

# **PUBLICITY**

# Blue Mountain Area Observes 20th Anniversary of Canning

Special ceremonies were held during the week of April 27 to observe the 20th anniversary of the founding of the food processing industry in the Blue Mountain area. The Walla Walla, Wash., Chamber of Commerce sponsored a luncheon April 29 celebrating the event, and open house programs were staged all week by the Walla Walla Canning Company and the Continental Can Company.

The first product off the line of the Walla Walla Canning Company was a can of asparagus, on April 27, 1932. This was the beginning of a program that made food processing the chief industrial development of Southeastern Washington and Northeastern Oregon.

By 1952, 19 canning and freezing plants and a large can manufacturing establishment had come into being. The experimental packs of 1932 totaled 32,115 cases of which 69 cases were green peas. In 1951 the green pea pack was 6,750,000 cases of canned peas and 60,000,000 pounds frozen. This is reported as the equivalent of 17 percent of the nation's total output of canned peas and about 30 percent of the frozen pea total for the country.

# American Home Magazine

The April issue of American Home magazine carries an article entitled "Take a Can of Peaches." The article gives five recipes and eight suggestions for using canned peaches in desserts, salads and as main dish accompaniments. A full-page color photograph shows the appealing dishes.

This is the eighth canned food that has been presented in the monthly article, "American Home Quickies," since June, 1951.

# **STANDARDS**

#### **Grades for Canned Plums**

Notice is given in the Federal Register of April 29 that the Production and Marketing Administration, USDA, proposes to revise U. S. standards for grades of canned plums. Text of the proposed revision was published as part of the notice. Persons who desire to submit written data, views, or arguments may do so within 30 days of the date of publication.

# **Canned Sweet Cherry Grades**

Notice is given in the Federal Register of April 29 that the Production and Marketing Administration, USDA, proposes to revise U. S. standards for grades of canned sweet cherries. Text of the proposed revision was published as part of the notice. Persons who desire to submit written data, views, or arguments may do so within 30 days of the date of publication.

# Former N.C.A. Headquarters In San Francisco Sold

The former headquarters of the N.C.A. Western Branch Laboratory on Battery Street, San Francisco, was sold this week to The Merrill Company, which has been renting the premises since the West Coast laboratory staff moved into the new building in Berkeley last August.

The transaction, consummated for a net of approximately \$45,000, marks the practical windup of the official N.C.A. buildings program, which, inaugurated in 1947, provided new sites, structures and equipment for both the Washington and West Coast offices of the Association.

# Reports under Set-asides

The first reports required under Section 6 of the set-aside orders were due to be filed with the Production and Marketing Administration by March 3. Reports on proposed 1952 production are required of canners who propose to produce any canned food subject to set-aside which was not packed last year, and reports on base period production are required of canners who have not previously filed.

# **FOREIGN TRADE**

# Exports of Canned Fruits and Canned Vegetables in 1951

Exports of canned fruits and vegetables in 1951 were considerably greater than 1950 exports, on the basis of the annual statistical summary of exports for last year just issued by the Bureau of the Census, U. S. Department of Commerce.

Although exports of canned fruit juices declined slightly, exports of canned fruits and canned vegetables rose in 1951 in line with the average increase of 54 percent in exports of all foodstuffs.

Expansion in foodstuffs marked the outstanding change in the export trade from 1950 to 1951. Exports of all merchandise totaled \$15 billion, 46 percent more than in 1950 and only one-third billion dollars below the all-time peak of 1947.

Principal customers for canned foods were Canada, Cuba, and Venezuela. Other large buyers of certain canned foods were Belgium, Mexico, The Netherlands, Panama, and the Philippine Republic.

The Bureau of the Census report lists exports by quantity and value for each classification of product and according to country of destination. The statistics do not include shipments to U. S. territories, which are not classified as exports. Copies of the report, known as FT 410, Part I, 1951, are available from Commerce Department field offices or from the Government Printing Office.

Following is a summary of 1951 exports for each of the classifications of canned fruits, canned vegetables, and canned fruit juices by quantity and value, with comparisons:

	1950		1951	
	(pounds)	(dollars)	(pounds)	(dollars)
Asparagus	7,916,245	2.066,400	10.877.332	2.780,161
Beans w/wo pork; baked	2.536.144	238,930	4.618,675	443,389
Corn	2,162,616	264,911	2.934.826	433,196
Peas	8,674,516	1,088,608	7.745,641	1.011.081
Soups	10,476,664	2,212,749	10,787,192	2,168,899
Tomatoes	1,060,298	123,452	6,460,153	728,424
Tomato paste & puree	19,441,667	2,363,921	24.242.076	3,183,930
Tomato juice	11.776,606	1.249,380	21,611,646	2.054,111
Snap beans	1,748,630	201,506	2.630,616	293,552
Lima beans	217.874	29,609	213.678	32,466
Spinach	439.879	43,530	617,696	60,201
Haby food vegetables	585,145	135,333	651,077	157,129
Veg. & juices, n. c. s	4,704,062	731,180	5,990,282	1.019,000
Pickles	2,440,960	273,324	4,468,303	616,373
Catsup & chili sauce	4,865,082	782,670	5,858,012	1,039,065
Total vegetables		11,805,503		16,021,076
Grapefruit	855,020	106,562	1,921,825	218.386
Berries	637,547	124,870	DQB, EER	230,132
Apples & sauce	868,180	105,205	1,043,993	124,136
Apricota	5,626,935	663,679	5,268,632	748,052
Cherries	438,484	82,117	697,570	145,279
Prunes & pluma	304,873	52,233	352,112	56,629
Penches	22,080,386	2,823,265	20,144,124	2.827.169
Pears	8,310,687	1.471.617	6,712,281	1.340,010
Pineapples	16,752,540	2.761,744	24,944,479	4.159.309
Fruits for salad	26,516,032	4,050,865	31,432,334	5,551,638
Baby food fruits	4,154,759	1,012,719	4.862.038	1,265,141
Fruits, n. c. s.	1,340,741	196,690	1,265,435	206,268
Jellies and jams	1,526,334	415.140	1.615.728	497,307
Total fruits		13,566,706		17,369,456
	(gallone)	(dollars)	(gallons)	(dollars)
Pineapple juice	838,360	723,306	907,677	707.785
Grapefruit juice	1,927,035	1,495,903	3,627,457	1,955,468
Orange juice	4.694.368	5,855,700	5,684,105	6,557,875
Fruit juices, n. e. s	12.396,032	11,991,588	10,846,833	10,649,038
Total fruit juices	6	20,066,497	0	19,870,136

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